

UNITED STATES DEPARTMENT OF AGRICULTURE  
ANIMAL AND PLANT HEALTH INSPECTION SERVICE**OFFICIAL WARNING  
VIOLATION OF FEDERAL REGULATIONS**CASE NUMBER:  
MO150020-ACVIOLATOR:  
Ms. Janelle Yates  
DBA: Cloverleaf KennelADDRESS (Street, City, State, ZIP  
Code):  
Willow Springs, MO 65793

The U.S. Department of Agriculture has evidence that on or about the date(s) listed below, you or your organization committed the following violation(s) of Federal Regulations:

**Date of Violation: July 18, 2014**

**9 C.F.R. § 2.1(a)(1)** Requirements and application. Any person operating or intending to operate as a dealer, exhibitor, or operator of an auction sale, must have a valid license.

Ms. Yates sold nine dogs to a USDA dealer without a valid USDA license.

**Date of Violation: August 23, 2014**

**9 C.F.R. § 2.1(a)(1)** Requirements and application. Any person operating or intending to operate as a dealer, exhibitor, or operator of an auction sale, must have a valid license.

Ms. Yates sold five dogs to a USDA dealer without a valid USDA license.



The Animal and Plant Health Inspection Service (APHIS) created federal regulations to ensure the welfare of animals and help prevent the spread of animal and plant pests and diseases. Since violations of the regulations can have serious and costly impacts that are detrimental to the public interest, APHIS is providing you with an Official Warning for the violation(s) described above. Any further violation of these federal regulations may result in the assessment of a civil penalty, criminal prosecution, or other sanctions. If you have any questions concerning this Official Warning or violation(s), please contact the APHIS official listed in this notice.

<b>APHIS OFFICIAL</b> ( <i>Name</i> ): Steve Bennett	<b>OFFICE ADDRESS:</b> 4700 River Road, Unit 85 Riverdale, MD 20737	
<b>APHIS OFFICIAL</b> ( <i>Title</i> ): Acting Director, Investigative and Enforcement Services	<b>DATE ISSUED:</b> 7/13/2016	<b>TELEPHONE NUMBER:</b> (301) 851-2948

APHIS FORM 7060

Previous editions may be used

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